

Appl. No.: 10/656,402
Reply to Office Action of: 07/13/2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Please cancel claim(s) 2-17 and 19-20 without prejudice.

Listing of Claims:

1. (Currently amended) A cellular radio telephone having an audio input device and an audio output device with which a user can communicate in a cellular radio telephone network, comprising:

a cellular transceiver portion comprising cellular radio transceiver circuitry for communicating in the cellular radio telephone network and a first low power wireless transceiver, wherein the cellular transceiver portion is housed in an ornamental housing customized to a user's specification at manufacture; and

a user input/output portion comprising the audio input device and the audio output device and a second low power wireless transceiver for communicating with the first low power wireless transceiver of the cellular transceiver portion, wherein the first and second low power wireless transceivers enable a user to communicate using the audio input and output devices in the cellular radio telephone network when the cellular transceiver portion and the user input/output portion are physically separated and wherein the user input/output portion is electrically charged via the cellular transceiver portion.

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Claims 2-17. (Canceled)

18. (Currently Amended) A cellular radio telephone having an audio input device and an audio output device with which a user can communicate in a cellular radio telephone network, comprising:

a cellular transceiver portion comprising cellular radio transceiver circuitry for communicating in the cellular radio telephone network and a first low power wireless transceiver; and

a user input/output portion comprising the audio input device and the audio output device and a second low power wireless transceiver for communicating with the first low power wireless transceiver of the cellular transceiver portion, wherein the first and second low power wireless transceivers enable a user to communicate using the audio input and output devices in the cellular radio telephone network when the cellular transceiver portion and the user input/output portion are physically separated and wherein the user input/output portion is electrically charged via the cellular transceiver portion, wherein the
[[A]] user input/output portion, ~~for use in a cellular radio transceiver as claimed in claim 1,~~ is housed in an ornamental housing customised to a user's specification at manufacture.

Claims 19-20. (Canceled)